Amendments to the Specification:

Please replace the title with the following amended title:

SYSTEM AND METHOD FOR REAL-TIME GENERATION OF

SOFTWARE TRANSLATION

Please replace the abstract on page 17 with the following amended paragraph:

A system and method for gGenerating language-translated versions of software

include a parsing engine to scan original-language versions of software, and detect textual string

or other expressions which may require translation for other countries or markets. After testing

for prior translation, those strings may be converted to appropriate expressions in other

languages, and for instance stored in paired-memory or other format. Users may download the

original version of the software, and then install run-time, language-specific resources to tailor

the software to their market or country. The run-time, language-specific resources may be or

include resource-only dynamic link libraries (dlls). In embodiments the target language into

which translation may be made may be automatically detected using the regional settings of the

user's machine, or otherwise. Because translation resources for various sets of languages may be

generated before the release of the original code, software products may be deployed in various

markets and countries at the same time as the original code. Staggered release of localized

versions of a software product in one country after the other is therefore not necessary, and

software maintenance is made more efficient.

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